



STIC Search Report

EIC 2600

STIC Database Tracking Number: 173523

TO: Scott Beliveau
Location: Knox 6 A 01
Art Unit: 2614
Wednesday, December 07, 2005

Case Serial Number: 09/475447

From: Pamela Reynolds
Location: EIC 2600
KNOX 8B54
Phone: 571-272-3505

Pamela.Reynolds@uspto.gov

Search Notes

Dear Scott Beliveau,

Please find attached the search results for 09475447. I used the search strategy we discussed. I searched the standard Dialog files, IEEE, Inspec, Proquest, and the internet.

If you would like a re-focus please let me know.

Thank you.

Pam

54

RUSH SPE SIGNATURE _____

Access DB#

173523

SEARCH REQUEST FORM
Scientific and Technical Information Center
EIC 2600

Requester's Full Name S.H.Biliver Examiner # 71346 Date 10/15/05
Art Unit 1614 Phone Number 2-7343 Serial Number 09 475 447
Office Location KW 6401 Format preferred (circle) PAPER EMAIL BOTH

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Let us know what you already have and so do not need. Include the keywords, synonyms and meaning of acronyms. Define all terms that may have a specific meaning. Please attach a copy of the background, abstract, claims and other pertinent information.

Please state how the terms or keyword strings should relate to one another.

Title of the Invention Rating control system with temporary override capability and conflict resolution
Inventor(s) Ficture
David Lynch

Earliest Priority date to be used 12/31/99

Looking for Parental control system (chip etc.) which includes the ability for the parent to override viewing restrictions. In connection with providing the ability to override settings the system Resolves conflicts between overrides which may occur by using either the most or least restrictive criteria. For example a parent overrides a viewing limit and allows the child to watch 1 HR at TV max. Subsequently the parent overrides a Rating limit to allow the child to watch a particular R rated program that lasts 2 HRS. A conflict is ~~detected~~ detected since the child has only been allowed to watch 1 HR but the allowed show is 2 HR. The system Resolves - *****

STAFF USE ONLY

Searcher Pamela Reynolds
Phone 2-3505
Location Knox 8 B 59 1130
Date picked up 12-6-05
Date completed _____
Search Prep/review _____
Online Time _____

TYPE of Search
Text
Litigation
Other

Databases Searched
Dialog
STN
QuestelOrbit
LEXIS/NEXIS
Courtlink
Other

The conflict is either Relating the viewing restriction or Blocks the show.

File 344:Chinese Patents Abs Aug 1985-2005/May
(c) 2005 European Patent Office
File 347:JAPIO Nov 1976-2005/Jul(Updated 051102)
(c) 2005 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2005/Nov W04
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051201,UT=20051124
(c) 2005 WIPO/Univentio
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200578
(c) 2005 Thomson Derwent

Set	Items	Description
S1	1545	PARENTAL(3N)CONTROL?
S2	346	S1(S) (TV OR TELEVISION)
S3	5	S2(S)CONFLICT??
S4	10	S2(S) (OVERRID? OR OVER()RID?)
S5	9	S4 NOT S3
S6	1	S2(S)RESOLV?(3N)CONFLICT??
S7	0	S6 NOT (S3 OR S5)
S8	1	S1(S)RESOLV?(3N)CONFLICT?
S9	0	S8 NOT (S3 OR S5)

3/3,K/1 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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01127020 **Image available**

**INTERACTIVE TELEVISION SYSTEMS WITH CONFLICT MANAGEMENT CAPABILITIES
SYSTEMES DE TELEVISION INTERACTIVE A CAPACITES DE GESTION DE CONFLIT**

Patent Applicant/Assignee:

UNITED VIDEO PROPERTIES INC, 7140 South Lewis Avenue, Tulsa, OK 74136, US
, US (Residence), US (Nationality)

Inventor(s):

ELLIS Michael D, 1300 Kingwood Place, Boulder, CO 80304, US,

Legal Representative:

PIERRI Margaret A (et al) (agent), Fish & Neave, 1251 Avenue of the Americas, New York, NY 10020, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200449714 A1 20040610 (WO 0449714)

Application: WO 2003US35101 20031105 (PCT/WO US03035101)

Priority Application: US 2002306175 20021125

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU
SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 17415

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... In accordance with the present invention, interactive television systems are provided that help manage potential **conflicts** that arise when the requested delivery of video-on-demand or video recorder content might...

...reminder, a scheduled recording, a pre ordered pay-per-view program or a time-based **parental control** setting. Interactive **television** functionality may be supported through the use of interactive **television** applications that are implemented on user equipment such as cable set-top boxes, personal video...

...computers, satellite integrated receiver decoders (IRD) boxes, interactive televisions, or other suitable devices. The interactive **television** applications may be used to provide video recorder functions, video-on-demand functions, and program...

...programs, may establish times at which certain programs will be automatically recorded,

9 The method defined in claim 1, wherein
the user equipment comprises user television equipment...

...from the
group consisting of: a program reminder setting, a
scheduled recording setting, and a **parental control**
setting

18 The user equipment defined in claim 16

wherein the requested on-demand content...

...user equipment defined in claim 16
wherein the time-based setting is a television
programming **parental control** setting and wherein the
control circuitry, user input interface, and display are
further configured to use the interactive **television**
application to provide the user with an option to
override the **parental control** setting to resolve the
conflict.

24 The user equipment defined in claim 16
wherein the time-based setting is a...

...the
control circuitry, user input interface, and display are
further configured to use the interactive **television**
69
application to provide the user with an option to cancel
the requested on-demand content to resolve the **conflict**.

25 The user equipment defined in claim 16
wherein the control circuitry, user input interface...

3/3,K/2 (Item 2 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00805862 **Image available**
INTERACTIVE TELEVISION TARGETED MESSAGE SYSTEM
SYSTEME DE TELEVISION INTERACTIF A MESSAGES CIBLES
Patent Applicant/Assignee:

UNITED VIDEO PROPERTIES INC, 7140 South Lewis Avenue, Tulsa, OK 74136, US
, US (Residence), US (Nationality)

Inventor(s):

ELLIS Michael D, 1300 Kingwood Place, Boulder, CO 80304, US,

Legal Representative:

PIERRI Margaret A (et al) (agent), Fish & Neave, 1251 Avenue of the
Americas, New York, NY 10020, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139501 A1 20010531 (WO 0139501)

Application: WO 2000US31995 20001121 (PCT/WO US0031995)

Priority Application: US 99167184 19991123

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 10213

Fulltext Availability:
Claims

Claim

... DISTRIBUTE MESSAGE TO USERS 124
COMPARE TARGETING CRITERIA
WITH STORED INFORMATION ON 126
USER'S PARENTAL CONTROL
SETTINGS
PRESENT MESSAGE TO USER 128
FIG II
SUBSTITUTE SHEET (RULE 26)
/14
PROVIDE USE...

...RULE 26)
CREATE MESSAGE TO USERS
DISTRIBUTE MESSAGE TO USERS 152
COMPARE TARGETING CRITERIA
WITH TELEVISION PROVIDER 154
SETTINGS
PRESENT MESSAGE TO USER 118
FIG 14
SUBSTITUTE SHEET (RULE 26)
INTERNATIONAL...

...T' later document published after the international filing date
or priority date and not in conflict with the application but
'A6 document defining the general state of the art which is...

3/3,K/3 (Item 3 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00553175
ELECTRONIC PROGRAM GUIDE WITH DIGITAL STORAGE
GUIDE ELECTRONIQUE DE PROGRAMME A STOCKAGE NUMERIQUE

Patent Applicant/Assignee:
UNITED VIDEO PROPERTIES INC,

Inventor(s):

HASSELL Joel G,
KNUDSON Edward B,
HEDGES L Joe,
ELLIS Michael D,
BEREZOWSKI David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200016548 A1 20000323 (WO 0016548)
Application: WO 99US21597 19990916 (PCT/WO US9921597)
Priority Application: US 98157256 19980917

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ
TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 17490

Fulltext Availability:

Claims

Claim

... FORMAT
OTHERINFO VIEWED
(122
STORAGE OPTIONS
LANGUAGES ENGLISH AVAILABLE LANGUAGES
VIDEO FORMAT HDTV ENGLISH
ENFORCE PARENTAL CONTROL YES GERMAN
FRENCH
ON STORAGE ITALIAN
AUTO-ERASE VIEWED ENTRIES YES SPANISH
ALL
L
@133...

...TO VIDEO FORMAT OPTION
I
DIGITALLY STORE PROGRAMS AND ASSOCIATED DATA 430
ACCORDING TO ENFORCE PARENTAL CONTROL ON
STORAGE OPTION
AUTOMATICALLY DELETE PROGRAMS AND ASSOCIATED DATA 432
ACCORDING TO AUTO-ERASE VIEWED...

...RECORDING PROVIDE USER WITH OPPORTUNITY
SCHEDULE SCREEN TO RECORD PROGRAMS DURING 464
TELEVISION VIEWING
450-,, INDICATE PROGRAMS
CURRENTLY SCHEDULED
FOR STORAGE DISPLAY RECORDING SCREEN 466
PROVIDE USER...

...where appropriate, of the relevant passages Relevant to claim No.
Y WO 95 32585 A (TV GUIDE ON SCREEN) 1,367379
30 November 1995 (1995 30) 54,88
A page 5...

...T" later document published after the international filing date
or priority date and not in conflict with the application but
"A" document defining the general state of the art which is...

3/3,K/4 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00548496 **Image available**
CLIENT-SERVER ELECTRONIC PROGRAM GUIDE
GUIDE DE PROGRAMMES ELECTRONIQUE CLIENT-SERVEUR

Patent Applicant/Assignee:

UNITED VIDEO PROPERTIES INC,

Inventor(s):

ELLIS Michael D,
LEMMONS Thomas R,
THOMAS William L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200011869 A1 20000302 (WO 0011869)
Application: WO 99US19051 19990820 (PCT/WO US9919051)
Priority Application: US 9897538 19980821; US NONE 19990813

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 19596

Fulltext Availability:

Claims

Claim

... 26)
/39
411
SERVICE
PROVIDER 12:01 P BRAND
LOGO LOGO
SETUP
SELECTABLE GUIDE
ADVERTISEMENT
PARENTAL CONTROL
CABLE BOX
AUDIO
SELECTABLE SCREEN POSITION
ADVERTISEMENT USER PROFILE 417
)-lool
ADVERTISEMENT BANNER
FIGo 12...1 09
PROFILE #1
RATING 1000
SELECTABLE
ADVERTISEMENT
R RATIN
ILLEGAL
'4106
@'-' 1 04
SELECTABLE TV -MA RATING pl10
ADVERTISEMENT ILLEGAL
106
NC-17 RATING
ILLEGAL
147 106
SAVE AS
AGENT...

...M4

SCOPE SCOPE SCOPE TITLE GENRE CC RATING NOT
Y Y Y SEINFELD COMEDY Y TV -PG
N N Y THE SHINING HORROR Y PG-13
N N N DANTE'S...

...THE COMEDY N G
m
Eq OPERA
oo-ft
N Y Y ER DRAMA Y TV -PG
r@
m
N
N N Y TERMINATOR ACTION Y PG-13
HORROR
N Y...Jv
SCHEDULE REMINDER AUTOMATICALLY LOCKFOUND
FORFOUND RECORD FOUND PROGRAMS
PROGRAMS PROGRAMS STORS@@ 2260
STORE REMINDER PARENTAL
INFORMATION ON 2235 CONTROL
SERVER INFORMATION
ON SERVER
FlGo 23
SUBSTITUTE SHEET (RULE 26)
39/39
TRACK VIEWING HISTORY...

...T" later document published after the international filing date or priority date and not in conflict with the application but "A" document defining the general state of the art which is...

...where appropriate, of the relevant passages Relevant to claim No.
x WO 96 41478 A (TV GUIDE ON SCREEN) 1-13@
19 December 1996 (1996 19) 20-32,
39-51
page...

3/3,K/5 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00482289 **Image available**
PROGRAM GUIDE APPLICATION INTERFACE SYSTEM
SYSTEME D'INTERFACE D'APPLICATION DE GUIDE DE PROGRAMME
Patent Applicant/Assignee:
PREVUE INTERNATIONAL INC,
Inventor(s):
ELLIS Michael D,
KNEE Robert A,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9913641 A1 19990318
Application: WO 98US18191 19980901 (PCT/WO US9818191)
Priority Application: US 9758073 19970905
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX

NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM
KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI
FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD
TG

Publication Language: English

Fulltext Word Count: 6690

Fulltext Availability:

[Detailed Description](#)

[Detailed Description](#)

... display, tuner, remote control interface, light-emitting diodes, communications channels, etc. This may lead to **conflicts**. For example, if a non-guide application is running when the program guide application would normally have issued a reminder (e.g., for an upcoming **television** event), the user may not be able to receive the reminder. Moreover, the relatively high-level resources of the program guide application (such as **parental control**, program guide database access functions, etc.) have been unavailable to non-guide applications.

It is...

?

5/3,K/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01733848
Circuit arrangement with two input sections for receiving television program content
Schaltungsanordnung mit zwei Eingangseinheiten zum Empfangen von Fernsehprogramminhalt
Arrangement de circuit avec deux unites d'entree pour recevoir un contenu de programme de television

PATENT ASSIGNEE:

Thomson Broadband UK Ltd, (4266750), Unit 10, Llantrisant Business Park, Llantrisant, Mid Glamorgan CF72 8LF, (GB), (Applicant designated States: all)

INVENTOR:

Harman, Paul 20 Clos Cae Pwll Bwl Road, Nelson Treharris, CF46 Glamorgan, (GB)

LEGAL REPRESENTATIVE:

Rossmannith, Manfred, Dr. (86693), Deutsche Thomson-Brandt GmbH European Patent Operations Karl-Wiechert-Allee 74, 30625 Hannover, (DE)

PATENT (CC, No, Kind, Date): EP 1420587 A1 040519 (Basic)

APPLICATION (CC, No, Date): EP 2002025249 021112;

DESIGNATED STATES: DE; ES; FR; GB; IT; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04N-007/10

ABSTRACT WORD COUNT: 145

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200421	397
SPEC A	(English)	200421	1187
Total word count - document A			1584
Total word count - document B			0
Total word count - documents A + B			1584

...SPECIFICATION content to that being viewed in the master location, but again the master location can **over - ride** the slave location and revert the slave television set 8 back to the mode of the preceding embodiment for an auto **parental control**.

5/3,K/2 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
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01070430 **Image available**

MEMORY CONTROLLER AND INTERFACE
CONTROLEUR DE MEMOIRE ET INTERFACE

Patent Applicant/Assignee:

INDEX SYSTEMS INC, P.O. Box 71, Craigmuir Chambers, Road Town, Tortola, VG, -- (Residence), -- (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

NG Arthur Y, 303 Bishop Forest Drive, Waltham, MA 02452, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MONROE Wesley W (agent), Christie, Parker & Hale, L.L.P., Suite 500, 350 West Colorado Boulevard, P.O. Box 7068, Pasadena, CA 91109-7068, US, Patent and Priority Information (Country, Number, Date):

Patent: WO 2003100625 A1 20031204 (WO 03100625)
Application: WO 2000US20135 20000726 (PCT/WO US0020135)
Priority Application: WO 2000US20135 20000726

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6264

Fulltext Availability:

Detailed Description

Detailed Description

... decoded by circuitry

similar to that required for EPG functions. In North America, where National Television Standards Committee (NTSC) video is widely employed, Closed Caption and Extended Data Services (XDS) are encoded on line 21 of a television field. The Main Video data slicer 160 can be programmed by the Guide CPU to...

...specified buffer in RAM by DMA, similar to

4

what the PIP slicer does.' In' television sets in which the EPG is used to provide closed caption subtitles, the EPG GUI...

...text on top of the main video display. In conjunction with user set criteria for parental control , the Guide can lock out access to a particular program when it compares the XDS...

...data feed. Direct monitoring of the main video XDS supplements this function by preventing the override of the protection function by, for example, manual retuning of a cable set top box...

5/3,K/3 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00811334 **Image available**

METHOD OF SETTING PARENTAL LOCK LEVELS BASED ON EXAMPLE CONTENT METHOD OF
SETTING PARENTAL LOCK LEVELS BASED ON EXAMPLE CONTENT

PROCEDE D'ETABLISSEMENT DE NIVEAUX DE VERROUILLAGE PARENTAL EN FONCTION
D'UN EXEMPLE DE CONTENU

Patent Applicant/Assignee:

SPOTWARE TECHNOLOGIES INC, 4545 Towne Centre Court, San Diego, CA
92121-3030, US, US (Residence), US (Nationality)

Inventor(s):

GODDARD Mark D, Apartment 703, 18800 Lina Street, Dallas, TX 75287, US,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200144905 A2-A3 20010621 (WO 0144905)
Application: WO 2000IB1815 20001205 (PCT/WO IB0001815)
Priority Application: US 99464275 19991215

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9316

Fulltext Availability:

[Detailed Description](#)

[Detailed Description](#)

... the parent selects the "Block[Unblock" button 130 provided in region 104 thereby commanding the **parental control** system to block the example **television** program. Alternately, if the parent has requested a **television** program, and that program is blocked by the **parental control** system, the parent may enter a password to **override** the block and view the program. The information appliance may then display the **television** program within the **television** viewer region or window 132 of the user interface 100.

If the parent thereafter determines...for the content themes found to be objectionable are blocked. As an additional means of **parental control**, the parent may be given the option of completely

16

blocking certain themes, such as violence, regardless of the content theme rating of a given program. This feature would **override** the block/unblock access determined via the selection of example content of the present invention...

...select the "Cancel" button 516 to cancel his or her changes and return to the **television** window 132 without adjusting the parental lock leveM.' Additionally, a button ("Settings") 518 may be...

5/3,K/4 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00513009 **Image available**

APPARATUS AND METHOD FOR PARENTAL CONTROL USING V-CHIP PLUS+ AND MASTER
PASSWORD

APPAREIL ET PROCEDE DE CONTROLE PARENTAL FAISANT INTERVENIR LE MODE PLUS +
DE PUCE ANTIVIOLENCE ET UN MOT DE PASSE MAITRE

Patent Applicant/Assignee:

GEMSTAR DEVELOPMENT CORPORATION,
LEUNG Wing P,
YUEN Henry C,

Inventor(s):

LEUNG Wing P,
YUEN Henry C,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9944361 A1 19990902

Application: WO 99US4133 19990225 (PCT/WO US9904133)

Priority Application: US 9876290 19980227; US 98100575 19980916; US 98190031 19981111; US 98111342 19981207; US 98221615 19981228

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 21351

Fulltext Availability:

Detailed Description
Claims

English Abstract

A method and apparatus for exercising access control over television programs using a **parental control** interface that has different functions are provided. The method requires a password to enter into a master mode for obtaining unlimited access to all the functions of the **parental control** interface. Once in the master mode, the user may enter a criterion for blocking a **television** program from being viewed or recorded or the user can **override** an already blocked **television** program. Once a master password is entered, the system is in a Master Password mode until the **TV** is turned off, the user exits the VChip Plus+ mode, or a certain time delay...

...record a program that meets the blocking criterion and the program does not meet the **overriding** criterion, a prompt is provided to the user to enter the password. Upon entering a...

Detailed Description

... provided, according to a preferred embodiment, an apparatus for parental control of a **television** receiver. A memory provides storage of information relating to **television** programming. A microprocessor generates a blocking command as a restriction of the information stored in memory including a master password. A blocking circuit, which passes a baseband **television** video signal to a **television** display, provides blocking of the video signal in response to the blocking command. The blocking can be **overridden** by a user-provided list in the memory.

It is understood that other embodiments of...embodiment of the present invention is a combination of the V-Chip system and a **parental control** system more oriented around programming by a user for blocking and enabling particular television programs.

Such a parental control system is described in U.S. Patent...

...is an improvement over either system. In the preferred embodiment, the user is allowed to **override** the operation of the V-Chip system for particular programs contained in user programmable enable **override**

...the password if the selected program meets the blocking criteria and does not meet the **overriding** criteria; and means for unblocking the selected program that meets the blocking criterion and does not meet the **overriding** criteria so it can be viewed, if the user enters the password responsive to the...

5/3,K/5 (Item 4 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00471050 **Image available**
INTELLIGENT ELECTRONIC PROGRAM GUIDE
GUIDE INTELLIGENT DE PROGRAMME ELECTRONIQUE

Patent Applicant/Assignee:

NDS LIMITED,
MAISSEL Jonathan,
EILAT Amir,
TSURIA Yossef,
KRANC Moshe,
SERED Yishai,
BAR-ON Gershon,
ATLOW Shabtai,
ZVIEL David,

Inventor(s):

MAISSEL Jonathan,
EILAT Amir,
TSURIA Yossef,
KRANC Moshe,
SERED Yishai,
BAR-ON Gershon,
ATLOW Shabtai,
ZVIEL David,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9901984 A1 19990114
Application: WO 98IL307 19980630 (PCT/WO IL9800307)
Priority Application: IL 121230 19970703

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AT AU AZ BA BB BG BR BY CA CH CN CU CZ CZ DE DE DK DK EE EE ES
FI FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SK SL TJ TM TR TT UA
UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM
AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM
GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 14531

Fulltext Availability:

Detailed Description

Detailed Description

... such other factors and their typical use by the intelligent agent 130 include the following.

parental control information, which is well known in the art, may be used to elinUnate certain programs...

...objectionable descriptions and/or icons so that they are suitable for

viewing by children;
21
parental control or other information may be used to limit total viewing time or viewing during certain...

...programs falling outside the limitation from the program guide; subscription information, typically including information on television servicees which have been subscribed to by a viewer, may be used to elimitate programs...

...particular language, it being appreciated that viewer preference profile information on language viewing preferences may override language choice information.
The optional viewer preference profile loading apparatus 160, if present, may be...

5/3,K/6 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00343309 **Image available**
APPARATUS AND METHOD FOR ALLOWING RATING LEVEL CONTROL OF THE VIEWING OF A PROGRAM

APPAREIL ET PROCEDE PERMETTANT LE CONTROLE, SELON UN NIVEAU DE CLASSEMENT, DE L'ACCES A UNE EMISSION

Patent Applicant/Assignee:

INDEX SYSTEMS INC,

Inventor(s):

KWOH Daniel S,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9625821 A1 19960822

Application: WO 96US2167 19960214 (PCT/WO US9602167)

Priority Application: US 95388025 19950214

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 11870

Fulltext Availability:

Detailed Description

Detailed Description

... step 316. The user may also select entry 6 on the menu to override the parental control operation by pushing number 6 on, for example, the remote controller 12 of FIG. 1, for normal TV viewing. This will cause the override of step 317 to permit normal TV viewing (step 318) after which the TV will be shut off in step 319 or the menu of FIG. 11 may again...

5/3,K/7 (Item 6 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00323993 **Image available**

**APPARATUS AND METHOD FOR TOTAL PARENTAL CONTROL OF TELEVISION USE
APPAREIL ET PROCEDE PERMETTANT AUX PARENTS D'EXERCER UN CONTROLE TOTAL SUR
L'UTILISATION D'UN TELEVISEUR**

Patent Applicant/Assignee:

KWOH Daniel S,
MANKOVITZ Roy J,

Inventor(s):

KWOH Daniel S,
MANKOVITZ Roy J,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9606501 A1 19960229

Application: WO 94US9656 19940824 (PCT/WO US9409656)

Priority Application: WO 94US9656 19940824

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AM AT AT AU BB BG BR BY CA CH CN CZ CZ DE DE DK DK ES FI FI GB GE HU JP KE KG KP KR KZ LK LT LU LV MD MG MN MW NL NO NZ PL PT RO RU SD SE SI SK SK TJ TT UA US UZ VN KE MW SD AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 7992

Fulltext Availability:

Detailed Description

Detailed Description

... codes that will be the authorized ID codes, the user may also select whether the **parental control** operation shall be one of inclusion or exclusion. Assuming that the selection of inclusion has...

...programs, channels, dates, and times that may be selected for viewing when in the total **parental control** mode. One or more of the possible selections set forth in the menu of FIG...

...in step 31 6. Instead of changing the programs, channels, date and time under the **parental control**, the authorized user may, at this point, **override** the **parental control** operation by pushing number 6 on, for example, the remote controller 1 2 of FIG 1, for normal **TV** viewing. This will cause the **override** of 1 0 step 31 7 to permit normal **TV** viewing (step 318) after which the **TV** will be shut off in step 319 or the menu of FIG 10 may again...

5/3,K/8 (Item 7 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00292767 **Image available**

**A TELEVISION RECEIVER FOR PROVIDING CONTROL OF TELEVISION VIEWING
POSTE DE TELEVISION PERMETTANT LA REGLEMENTATION DE L'ECOUTE**

Patent Applicant/Assignee:

KWOH Daniel S,

Inventor(s):

KWOH Daniel S,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9510916 A1 19950420
Application: WO 94US11631 19941014 (PCT/WO US9411631)
Priority Application: US 93138632 19931015
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AM AT AT AU BB BG BR BY CA CH CN CZ CZ DE DE DK DK EE ES FI FI GB GE HU
JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MW NL NO NZ PL PT RO RU SD SE
SI SK SK TJ TT UA US UZ VN KE MW SD SZ AT BE CH DE DK ES FR GB GR IE IT
LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 15761
Fulltext Availability:
Detailed Description

Detailed Description
... step 316. The user may also select entry 6 on the menu to override the **parental control** operation by pushing number 6 on, for example, the remote controller 12 of FIG. 1, for normal **TV** viewing. This will cause the **override** of step 317 to permit normal **TV** viewing (step 318) after which the **TV** will be shut off in step 319 or the menu of FIG. 1 1 may...51 6. The user may also select entry 4 on the menu to override the **parental control** operation by pushing number 4 on, for example, the remote controller 1 2 of FIG. 1, for normal **TV** viewing. This will cause the **override** of step 5.1 7 to permit normal **TV** viewing (step 518) after which the **TV** will be shut off in step 519 or the menu of FIG. 19c may again...

5/3,K/9 (Item 8 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00179738
TERMINAL AUTHORIZATION METHOD
PROCEDE D'AUTORISATION D'ACCES A DES TERMINAUX
Patent Applicant/Assignee:
SCIENTIFIC-ATLANTA INC,
Inventor(s):
JOHNSON Lee R,
SMITH Elizabeth A,
MYERS Howard L,
KUBAN Curt M,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9013207 A1 19901101
Application: WO 90US2032 19900419 (PCT/WO US9002032)
Priority Application: US 89731 19890420
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AT AT AU BB BE BF BG BJ BR CF CG CH CH CM DE DE DK DK ES ES FI FR GA GB
GB HU IT JP KP KR LK LU LU MC MG ML MR MW NL NL NO RO SD SE SE SN SU TD
TG
Publication Language: English
Fulltext Word Count: 16824
Fulltext Availability:
Detailed Description

Detailed Description

... to implement additional levels of control. These levels include: premium no bill; video conferencing enabling; **override** for **parental control**; and pre-buy for a premium program - thereby allowing the I'system manager" to...

?

File 344:Chinese Patents Abs Aug 1985-2005/May
(c) 2005 European Patent Office
File 347:JAPIO Nov 1976-2005/Jul(Updated 051102)
(c) 2005 JPO & JAPIO
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200578
(c) 2005 Thomson Derwent

Set	Items	Description
S1	47	VCHIP?? OR V-CHIP OR V()CHIP
S2	770	PARENT??(3N)CONTROL?
S3	7902	OVERRID? OR OVER()RID?
S4	7444	(VIEW? OR ACCESS?) (3N) (RESTRICTION?? OR LIMIT?? OR LIMITATION?? OR SETTING??)
S5	5402	(BLOCK? OR DISABL? OR DEACTIVAT?) (3N) (PROGRAM?? OR SHOW)
S6	6137	(MOST OR LEAST OR RELAX? OR LIFT?) (3N) (GUIDELINE? OR CRITERIA OR PARAMETER??)
S7	540	(DETECT? OR DETERMIN? OR DISCERN? OR DISTINGUISH? OR IDENTIF?) (3N)CONFLICT??
S8	185	AU= (LYNCH, D? OR LYNCH D?)
S9	0	S8 AND S7
S10	2	S8 AND S3
S11	5	S3 AND S7
S12	5	S11 NOT S10
S13	0	S12 AND IC=H04N?
S14	0	S12 AND (VIDEO OR TV OR TELEVISION OR S5)
S15	4	S3 AND (S1 OR S2)
S16	0	S15 AND CONFLICT?
S17	4	S15 NOT (S11 OR S10)
S18	2	S17 AND IC=H04N?
S19	2	S17 AND (VIDEO OR TV OR TELEVISION OR S5)
S20	0	S19 NOT S18
S21	22	S3 AND S4
S22	1	S21 AND CONFLICT?
S23	0	S22 NOT (S10 OR S11 OR S18)

10/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014374667 **Image available**
WPI Acc No: 2002-195370/200225
XRPX Acc No: N02-148449

Video signal processing control system for television receiver, has override system that enters instructions to temporarily override ratings, spending, view time limits and permits specific programs to be viewed

Patent Assignee: THOMSON LICENSING SA (CSFC)

Inventor: LYNCH D J

Number of Countries: 094 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200150751	A1	20010712	WO 2000US34149	A	20001218	200225 B
AU 200124348	A	20010716	AU 200124348	A	20001218	200225
KR 2002065629	A	20020813	KR 2002708598	A	20020629	200309
JP 2003519980	W	20030624	WO 2000US34149	A	20001218	200341
			JP 2001551005	A	20001218	
CN 1415168	A	20030430	CN 2000818024	A	20001218	200351
MX 2002006583	A1	20021201	WO 2000US34149	A	20001218	200377
			MX 20026583	A	20020628	

Priority Applications (No Type Date): US 99475447 A 19991230

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200150751 A1 E 17 H04N-007/16

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200124348 A H04N-007/16 Based on patent WO 200150751

KR 2002065629 A H04N-007/16

JP 2003519980 W 22 H04N-007/173 Based on patent WO 200150751

CN 1415168 A H04N-007/16

MX 2002006583 A1 H04N-007/16 Based on patent WO 200150751

Video signal processing control system for television receiver, has override system that enters instructions to temporarily override ratings, spending, view time limits and permits specific programs to be viewed

Inventor: LYNCH D J

Abstract (Basic):

... parent or baby sitter who has entered a password accepted by the control system. An **override** system enters instructions to temporarily **override** ratings, spending, view time limits and permits specific programs to be viewed. A conflict resolution...

... automatically restores the normal ratings, spending and view time limits at the completion of the **overrides**. Permits the supervisor to enter ratings, spending and view time limits and thereby blocks viewing of any program which exceed those limits and also to temporarily **override** such limits to permit specific program to be viewed, to make temporary change in the...

...conflict resolution default to follow either the least restrictive or most restrictive of the conflicting **override** instructions...

...The figure shows block diagram of **override** list conflict resolution logic...
...Title Terms: **OVERRIDE** ;

10/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

008808912 **Image available**
WPI Acc No: 1991-312925/199143
XRPX Acc No: N91-239840

Gaming machine with hold feature - has hold feature which allows all reels to be rotated during next game
Patent Assignee: COINMASTER MFG LTD (COIN-N)
Inventor: LERWILL M J; **LYNCH D A**; WATKINS P W
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applcat No Kind Date Week
GB 2243236 A 19911023 GB 908666 A 19900418 199143 B

Priority Applications (No Type Date): GB 908666 A 19900418

...Inventor: **LYNCH D A**

...Abstract (Basic): hold onto the previously held symbols displayed at areas (7-9) or press buttons to **override** the held symbols and replace them by symbols on the reels. The reels may be...
?

18/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014845174 **Image available**
WPI Acc No: 2002-665880/200271
Related WPI Acc No: 1999-561448
XRPX Acc No: N02-526833

Access controlling method for TV receiver, involves unblocking program that meets blocking criterion and does not meet overriding criterion, if user enters password

Patent Assignee: LEUNG W P (LEUN-I); MANKOVITZ R J (MANK-I); YUEN H C (YUEN-I)

Inventor: LEUNG W P; MANKOVITZ R J; YUEN H C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020095673	A1	20020718	US 9614512	A	19960401	200271 B
			US 9622210	A	19960718	
			US 9623724	A	19960808	
			US 97831531	A	19970401	
			US 98100575	A	19980916	
			US 98111342	A	19981207	
			US 98221615	A	19981228	
			US 200133532	A	20011016	

Priority Applications (No Type Date): US 200133532 A 20011016; US 9614512 P 19960401; US 9622210 P 19960718; US 9623724 P 19960808; US 97831531 A 19970401; US 98100575 P 19980916; US 98111342 P 19981207; US 98221615 A 19981228

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020095673	A1		88	H04N-007/16	Provisional application US 9614512

Provisional application US 9622210
Provisional application US 9623724
CIP of application US 97831531
Provisional application US 98100575
Provisional application US 98111342
Cont of application US 98221615

... method for TV receiver, involves unblocking program that meets blocking criterion and does not meet overriding criterion, if user enters password

Abstract (Basic):

... user interface. A selected program that meets a blocking criterion and does not meet the **overriding** criterion, is unblocked, if the user not in master mode enters the password in response...
... 1) **Parental control** apparatus; and...

... 2) **Parental control** exercising method...

... **Parental control** of TV receivers is provided only on entering the master password, hence efficient and improved...

...The figure illustrates a flow diagram of the process implemented in a **parental control** apparatus

...Title Terms: **OVERRIDE** ;

International Patent Class (Main): H04N-007/16

...International Patent Class (Additional): H04N-005/445

18/3,K/2 (Item 2 from file: 350)

DIALOG(R) File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

012755331 **Image available**

WPI Acc No: 1999-561448/199947

Related WPI Acc No: 2002-665880

XRPX Acc No: N99-414884

Password controlled method for setting blocking and overriding controls on television viewing

Patent Assignee: GEMSTAR DEV CORP (GEMS-N); HANCOCK K (HANC-I); HUGON J (HUGO-I); MACRAE D (MACR-I); WARD T (WARD-I); INDEX SYSTEMS INC (INDE-N)

Inventor: LEUNG W P; YUEN H C; HANCOCK K; HUGON J; MACRAE D; WARD T

Number of Countries: 085 Number of Patents: 007

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9944361	A1	19990902	WO 99US4133	A	19990225	199947 B
AU 9930643	A	19990915	AU 9930643	A	19990225	200004
EP 1066721	A1	20010110	EP 99912225	A	19990225	200103
			WO 99US4133	A	19990225	
CN 1299558	A	20010613	CN 99804981	A	19990225	200158
JP 2002505558	W	20020219	WO 99US4133	A	19990225	200216
			JP 2000534001	A	19990225	
US 6701523	B1	20040302	US 98100575	P	19980916	200417
			US 99398963	A	19990916	
US 20040128681	A1	20040701	US 98100575	P	19980916	200444
			US 99398963	A	19990916	
			US 2003682785	A	20031009	

Priority Applications (No Type Date): US 98221615 A 19981228; US 9876290 P 19980227; US 98100575 P 19980916; US 98190031 A 19981111; US 98111342 P 19981207; US 99398963 A 19990916; US 2003682785 A 20031009

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9944361 A1 E 119 H04N-007/10

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW

AU 9930643 A Based on patent WO 9944361

EP 1066721 A1 E H04N-007/10 Based on patent WO 9944361

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

CN 1299558 A H04N-007/10

JP 2002505558 W 170 H04N-007/16 Based on patent WO 9944361

US 6701523 B1 H04N-007/16 Provisional application US 98100575

US 20040128681 A1 H04N-007/16 Provisional application US 98100575

Cont of application US 99398963

Cont of patent US 6701523

Password controlled method for setting blocking and overriding controls on television viewing

Abstract (Basic):

... The television **parental control** system uses the **Vchip** + mode and additional controls. The system is controlled by a remote control unit interacting with...

... Parental control of television viewing...

...Provides extended control of viewing by fine tuning the blocked and
override channel selections...

...If channel blocked by Vchip + it may be set as override for viewing
(1,2...

...Even if not blocked by Vchip + is can be blocked by user (5

...Title Terms: OVERRIDE ;

International Patent Class (Main): H04N-007/10 ...

... H04N-007/16

...International Patent Class (Additional): H04N-005/445 ...

... H04N-005/91

?

File 348:EUROPEAN PATENTS 1978-2005/Nov W04

(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2005/UB=20051201,UT=20051124

(c) 2005 WIPO/Univentio

Set	Items	Description
S1	209	VCHIP?? OR V-CHIP OR V()CHIP
S2	2471	PARENT??(3N)CONTROL?
S3	22567	OVERRID? OR OVER()RID?
S4	27560	(VIEW? OR ACCESS?) (3N) (RESTRICTION?? OR LIMIT?? OR LIMITATION?? OR SETTING??)
S5	11902	(BLOCK? OR DISABL? OR DEACTIVAT?) (3N) (PROGRAM?? OR SHOW)
S6	25479	(MOST OR LEAST OR RELAX? OR LIFT?) (3N) (GUIDELINE? OR CRITERIA OR PARAMETER??)
S7	1389	(DETECT? OR DETERMIN? OR DISCERN? OR DISTINGUISH? OR IDENTIF?) (3N)CONFLICT??
S8	122	AU= (LYNCH, D? OR LYNCH D?)
S9	8	S8 AND S3
S10	3	S9 AND RESTRICTION?
S11	4	S9 AND (VIDEO OR TV OR TELEVISION OR PROGRAM?? OR SHOW)
S12	1	S11 NOT S10
S13	164	S3(S)S4
S14	21	S13 AND IC=H04N?
S15	3	S14(S)CONFLICT?
S16	2	S15 NOT S9
S17	28	S7(S)S3
S18	0	S17(S)S4
S19	5	S17(S) (RESTRICTION?? OR LIMIT?? OR LIMITATION?? OR SETTING???)
S20	5	S19 NOT (S9 OR S15)
S21	1	S20(S) (VIDEO OR TV OR TELEVISION OR PROGRAM?? OR SHOW)
S22	5	S20 NOT (S15 OR S9 OR S12)
S23	4	S22 NOT S21
S24	114	S3(S)S5
S25	1	S24(S)S7
S26	1	S25 NOT (S20 OR S15 OR S9 OR S12)
S27	0	S26 NOT GRAPHICS
S28	4	S6(S)S7
S29	4	S28 NOT (S25 OR S20 OR S15 OR S9 OR S12)
S30	0	S29 AND IC=H04N?

10/3,K/1 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00817180 **Image available**
RATINGS CONTROL SYSTEM WITH TEMPORARY OVERRIDE CAPABILITY AND STORE-RECALL FEATURE

SYSTEME DE CONTROLE DE CLASSEMENT DOTE D'UNE CAPACITE DE NEUTRALISATION TEMPORAIRE ET D'UNE FONCTION DE MEMORISATION-RAPPEL

Patent Applicant/Assignee:

THOMSON LICENSING S A, 46 Quai Alphonse Le Gallo, F-92648 Boulogne Cedex,
FR, FR (Residence), FR (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

LYNCH David Johnston, 10243 Brixton, Fishers, IN 46038, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

TRIPOLI Joseph S (et al) (agent), Thomson Multimedia Licensing Inc., P.O.
Box 5312, Princeton, NJ 08540, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150752 A1 20010712 (WO 0150752)

Application: WO 2000US34150 20001218 (PCT/WO US0034150)

Priority Application: US 99475449 19991230

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3851

RATINGS CONTROL SYSTEM WITH TEMPORARY OVERRIDE CAPABILITY AND STORE-RECALL FEATURE

Patent Applicant/Inventor:

LYNCH David Johnston ...

Fulltext Availability:

Detailed Description

Claims

English Abstract

...s), the system automatically returns to the normal ratings profile but retains the set of **override** parameters for easy reimposition by the supervisor.

Detailed Description

... the beginning of each regular issue of the PCT Gazette.

RATINGS CONTROL SYSTEM WITH TEMPORARY OVERRIDE CAPABILITY AND STORE-RECALL FEATURE

BACKGROUND

This invention relates to systems for blocking viewing or recording of television

1 1

sets of **override** parameters and select the expired sets of **override** parameters from a list which includes the names.

6 Method for blocking viewing or recording...

...ratings, spending, and/or view time limits from a supervisor, (B) receiving one or more **overrides** from a supervisor which specify one or more permitted television programs, one or more permitted...

...or more specific time periods, and (C) upon expiration of the time period for an **override**, storing the **override** for later recall.

7 Method according to claim 6 wherein the previously used **overrides** are displayed in a list of active and expired **overrides**, and expired **overrides** can be selected and modified with respect to time period by the supervisor.

8 A...

...limits entered by a supervisor, to permit or block viewing of programs according to temporary **override** (s) instructions entered by the supervisor, and which stores sets of expired temporary **override** instructions and displays the sets for reuse by the supervisor.

9 Apparatus according to claim 8 wherein a given number of the most recently expired 10 sets of temporary **overrides** are automatically stored. 10. Apparatus according to claim 9 wherein the number is ten. I
...

...are displayed when the supervisor responds to on-screen display menu prompts and enters an **override** routine.

12 Apparatus according to claim 8 wherein displayed sets of currently active **overrides** 15 and expired **overrides** are displayed in a single on-screen display list.

13 Apparatus according to claim 12...

10/3,K/2 (Item 2 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00817170 **Image available**
RATINGS CONTROL SYSTEM WITH TEMPORARY OVERRIDE CAPABILITY
SYSTEME DE CONTROLE DES CLASSIFICATIONS DOTE D'UNE CAPACITE TEMPORAIRE
D'ANNULATION

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Patent Applicant/Inventor:

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TRIPOLI Joseph S (et al) (agent), Thomson multimedia Licensing Inc., P.O. Box 5312, Princeton, NJ 08540, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150741 A1 20010712 (WO 0150741)

Application: WO 2000US34148 20001218 (PCT/WO US0034148)

Priority Application: US 99475448 19991230

If the **override** was not active 25 in this case, the initial no 15 would remain in force...

...A limit for the child's profile of purchasable limit of \$0.00 can be **overridden** for the one evening and placed at \$10
The supervisor, after successfully entering a password, enters an **override** in the **override** list 17 by identifying All programs beginning at a 6:00 PM to 1
1...

...or day, and selects the child's profile. The screen display would appear as follows.

Override List Contents.

All Program Identifiers

Start Time 6:00 PM on a certain date and...

...nine if a program is viewable and in this case it is NOT 15. The **override** logic 18 within the processor is entered. Assuming the program matches the All Program Identifier in the **Override** List Contents 17 and the program is within the **override** window of time and date and the purchase cost is less than the **override** cost of \$ 1 0.00 then the purchase is allowed 19 and the program is unblocked 23. The Standard determination of NOT viewable 15 is **overridden** 19 and the program is now viewable 23.

The temporary **override** feature of the invention is also applicable to apparatus, systems, methods, and processors which have...

Claim

... permits limiting the view time in the normal profile, and allows the supervisor to temporarily **override** the view time limit.

6 Method for blocking viewing or recording of television programs which
...

...or spending, and/or view time limits for each profile from a supervisor, (B) receiving **override** instructions from a supervisor corresponding to one or more modified profiles which specify one or...

...of television programs according to the current normal profile but as modified by the temporary **override** instructions.

. Ratings control apparatus comprising means to block or permit programs which are broadcast with ratings information or spending information according to a profile...

...non-normal view time limit in a profile, and means for the supervisor to temporarily **override** the view time limit in the profile.

9 Apparatus comprising a processor which normally blocks...after expiration of a time period set by the supervisor, or by removal of the **over - ride** (s) by the supervisor, or after completion of the programs or recordings permitted in the temporary **override** (s) instructions.

10/3,K/3 (Item 3 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00773248 **Image available**

METHOD AND APPARATUS FOR USING A SINGLE PASSWORD SET IN AN INTEGRATED
TELEVISION SYSTEM

PROCEDE ET APPAREIL D'UTILISATION D'UN SEUL ENSEMBLE DE MOT DE PASSE DANS
UN SYSTEME DE TELEVISION INTEGRE

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200106785 A1 20010125 (WO 0106785)
Application: WO 2000US18950 20000712 (PCT/WO US0018950)
Priority Application: US 99143923 19990714

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 2668

Patent Applicant/Inventor:

... Designated only for: US)
LYNCH David Johnston ...

Fulltext Availability:

Detailed Description

Detailed Description

... 1 1 0. In one embodiment of the invention, the satellite television
password access process **overrides** the password access process of the
television receiver to allow a single password to control...

...the ROM 1 30 while the satellite passwords are stored in the ROM 1 28.

Restrictions on the sub-profiles for both terrestrial and satellite
access are generally defined after entering the master password. Such
restrictions may include access to limited channel viewing lists,
purchase limits on pay per view material, limits on viewing hours and
restrictions on material above a certain rating limit. In addition, the
sub-profiles are optionally locked...

?

12/3,K/1 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00817179 **Image available**

**RATINGS CONTROL SYSTEM WITH TEMPORARY OVERRIDE CAPABILITY AND CONFLICT
RESOLUTION FEATURE**

**SYSTEME DE CONTROLE DES CLASSIFICATIONS DOTE D'UNE CAPACITE TEMPORAIRE
D'ANNULATION ET D'UNE FONCTION DE RESOLUTION DE DIVERGENCES**

Patent Applicant/Assignee:

THOMSON LICENSING S A, 46, quai Alphonse Le Gallo, F-92648 Boulogne Cedex
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Patent Applicant/Inventor:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200150751 A1 20010712 (WO 0150751)

Application: WO 2000US34149 20001218 (PCT/WO US0034149)

Priority Application: US 99475447 19991230

Designated States:

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prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

**RATINGS CONTROL SYSTEM WITH TEMPORARY OVERRIDE CAPABILITY AND CONFLICT
RESOLUTION FEATURE**

Patent Applicant/Inventor:

LYNCH David Johnston ...

English Abstract

Video processing system having a blocking system which prevents viewing or recording of programs which exceed ratings, spending, and/or view time limits set by a supervisor who has entered a password accepted by the control system, an override system for entering instructions to temporarily override ratings, spending, and/or view time limits, and/or to permit specific programs to be viewed, and a conflict resolution system for resolving conflicts between or among multiple...

French Abstract

L'invention concerne un systeme de traitement video possedant un systeme de verrouillage permettant d'empecher la lecture ou l'enregistrement de programmes...

?

16/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01087975

PROGRAM GUIDE SYSTEM WITH PREFERENCE PROFILES

PROGRAMMANWEISUNGSSYSTEM MIT VORZUGSPROFILEN

SYSTEME DE GUIDE DE PROGRAMMES COMPORTANT DES PROFILS DE PREFERENCES

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PATENT (CC, No, Kind, Date): EP 1058998 A1 001213 (Basic)
EP 1058998 B1 050615
WO 1999045701 990910

APPLICATION (CC, No, Date): EP 99909613 990225; WO 99US4143 990225

PRIORITY (CC, No, Date): US 34934 980304

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

INTERNATIONAL PATENT CLASS: H04N-005/445

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200524	3723
CLAIMS B	(German)	200524	3350
CLAIMS B	(French)	200524	4493
SPEC B	(English)	200524	9068
Total word count - document A			0
Total word count - document B			20634
Total word count - documents A + B			20634

...SPECIFICATION their children, it may be desirable to use a master profile that contains settings that **override** the settings in all other profiles. As shown in FIG. 29, such a master profile...

...dictates that English is a required attribute, regardless of the language setting in other profiles. **Conflicts** between the master profile and other profiles with respect to attributes other than mandatory and...

16/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00711604

Serial data processing using a pipeline

Verarbeitung serieller Daten mittels einer Pipeline

Traitement de donnees en serie par pipeline

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PATENT (CC, No, Kind, Date): EP 674442 A2 950927 (Basic)

EP 674442 A3 960814

EP 674442 B1 010214

APPLICATION (CC, No, Date): EP 95301299 950310;

PRIORITY (CC, No, Date): GB 9405914 940324

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IE; IT; LI; NL

INTERNATIONAL PATENT CLASS: H04N-007/24; G06F-019/00; G06F-009/38

ABSTRACT WORD COUNT: 125

NOTE:

Figure number on first page: 58

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200107	1004
CLAIMS B	(German)	200107	995
CLAIMS B	(French)	200107	1110
SPEC B	(English)	200107	121334
Total word count - document A			0
Total word count - document B			124443
Total word count - documents A + B			124443

...SPECIFICATION The user is responsible for configuring these registers
and for ensuring that there is no **conflict** in memory usage between the
two buffers.

SECTION A.14 Video Demux

The Video Demux...minimum coding units so that they contain no more
than 10 blocks per scan. This **limit** does not apply to the Spatial
Decoder since it can process any minimum coding unit...

?

21/3,K/1 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00767641 **Image available**

METHOD AND APPARATUS FOR STATIC ANALYSIS OF SOFTWARE CODE

PROCEDE ET APPAREIL PERMETTANT L'ANALYSE STATIQUE DE CODE DE LOGICIEL

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200101256 A1 20010104 (WO 0101256)

Application: WO 2000US18213 20000629 (PCT/WO US0018213)

Priority Application: US 99346490 19990630

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7825

Fulltext Availability:

Claims

Claim

... path of execution. Embodiments of the invention simplify the execution paths of large and complex **programs** into a context graph, using certain approximation and generalizations in analyzing the class files of a **program**. A context graph once developed can be queried for the status of different nodes and...

...nodes at a certain instance of execution. Embodiments of the invention scale well to larger **program** codes, as they statistically represent information regarding various execution possibilities that are critical for analyzing the **program**, excluding any unnecessary details.

METHOD AND APPARATUS FOR STATIC ANALYSIS

OF SOFTWARE CODE

BACKGROUND OF...

...environments and languages, such as Java, involve non-deterministic parallelism. This means that a software **program**'s path of execution for a given input cannot be determined in advance (i.e...).

...vary from one execution to the next). As a result, the dynamic analysis of the **program** is not a good solution to detect all problems that may arise at the time of execution, because given perfect tests all **program**

23/3,K/1 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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01181459 **Image available**

PRESENCE AND GEOGRAPHIC LOCATION NOTIFICATION

NOTIFICATION DE LOCALISATION DE PRESENCE ET DE POSITION GEOGRAPHIQUE

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Patent and Priority Information (Country, Number, Date):

Patent: WO 2004104789 A2 20041202 (WO 04104789)

Application: WO 2004US15872 20040520 (PCT/WO US04015872)

Priority Application: US 2003471743 20030520

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 23864

Fulltext Availability:

Detailed Description

Detailed Description

... of the other option 552 or 554, though both options may be set.

The notification **settings** interface 500 includes an **override** option 560 that may be selected to allow the current notification **settings** to **override** any other notification **settings** that have been specified for the communications identities corresponding to the item selected in the

...
...wish to always provide notification information to a spouse, so the user may select the **override** option 560 and specify a **setting** in the **setting** list 530 that dictates that the spouse is always provided with notification information. In this case, the **setting** to always provide the spouse with notification information **overrides** any other **settings** that control how notification information is disseminated to the spouse. As another example, a user may specify that no notification **settings** are to be sent during the weekend, but a client may wish to be provided
...

...information during a particular weekend. In such a case, the user may create a notification **setting** that dictates that the client is to be sent notification information over the particular weekend and that

overrides any other **settings** for the client. In one implementation, the system is configured to **detect** notification **overrides** that **conflict** with one another, and to permit the user to resolve the conflict.

In some implementations...

23/3,K/2 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00953648 **Image available**

NETWORK CHANNEL ACCESS PROTOCOL - INTERFERENCE AND LOAD ADAPTIVE
PROTOCOLE D'ACCES AUX VOIES D'UN RESEAU A ADAPTATION DES INTERFERENCES ET
DES CHARGES

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200287176 A2-A3 20021031 (WO 0287176)

Application: WO 2002US11722 20020415 (PCT/WO US02011722)

Priority Application: US 2001284678 20010418

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12712

Fulltext Availability:

Detailed Description

Detailed Description

... for multicasting there will be a plurality of receiving nodes R or
vice versa. These **conflicts** are **identified** as "intranetwork"
conflicts. These nodes 300 (shown in FIG. 3) are **limited** to nodes ...
array of step 602. Moreover, a priority check may be done for
availability by priority **override**, as described below in more detail.
At step 606, each node 300 (shown in FIG...

23/3,K/3 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00448446

OPEN ARCHITECTURE CARDIOLOGY INFORMATION SYSTEM
SYSTEME D'INFORMATION CARDIOLOGIQUE A ARCHITECTURE OUVERTE

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BELLUSCI Darcy B,
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WOOTTON James M,
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GODDARD Kathie,
LY Chou Ying,
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BRINSTER Eric G,
BRINTON Mark W,
FOLKERTS Sue R,
FOSTER Brian T,
KING Anthony E,
MALONEY Kevin P,
NEWELL Todd E,
PIERCE Thomas D,
SHOEMAKER Linda J,
TOLAN John J,
WOOTTON James M,
BOLLES Gregory A,
GODDARD Kathie,
LY Chou Ying,
MALLEY John A,
PETERSON Eric D,
RABBERS David L,
SCHMIDT Kurt,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9838910 A1 19980911

Application: WO 98US3941 19980303 (PCT/WO US9803941)

Priority Application: US 9739282 19970303; US 97805841 19970303

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH
GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI
FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English
Fulltext Word Count: 75089

Fulltext Availability:
Detailed Description

Detailed Description

... define which previous reports will be distributed with the current report (serial presentation) . The search limit (in months prior) is preferably in a range of about 0-99 ...f older will be created f or the record, When a record is saved, the conflict detection rules are automatically run. The record's conflict flag is set or cleared based on the results of the conflict detection .

When a record is confirmed, the record is be distributed as defined in the...

23/3,K/4 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00324258

SCHEDULING SYSTEM AND METHOD
SYSTEME ET PROCEDE D'ETABLISSEMENT DE PROGRAMMES DE MARCHE

Patent Applicant/Assignee:
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Inventor(s):

MATHESON William L,
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CRONE Michael S,
THOMAE Douglas A,
VU Thu V,
WILLS M Scott,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9606766 A1 19960307
Application: WO 95US10969 19950829 (PCT/WO US9510969)
Priority Application: US 94299271 19940901

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TT UA UG UZ VN KE MW SD SZ UG AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English
Fulltext Word Count: 26039

Fulltext Availability:
Claims

Claim

... schedule; and
(k) if unsuccessful in scheduling the divided orders, reporting the schedule with the conflicts identified .
101. The method of Claim 100 including the further steps of: providing data relating to...

...of Claim 104 including the further step of:

W reporting the best schedule with all **conflicts**

76

identified.

106. The method of Claim 103 wherein the step of
converting activities to time ...k) if unsuccessful in scheduling the
divided orders, means

for reporting the schedule with the **conflicts identified**.

112. A method of optimizing the movement of plural objects
through a multipath system, comprising...

...steps of:

(c) communicating the movement plan to a train;
(d) determining throttle and brake **settings** related to the
plan;

(e) controlling the train in accordance with said **settings** ;
and,

(f) repeating steps (e) and (d) plural times.

114. The method of Claim 113 related to track parameters.

116. The method of Claim 113 including the selective
overriding of said controlling by a controller remote from said
train.

117. The method of Claim...

...of:

(c) communicating the detailed movement plan to a train;
(d) determining throttle and brake **settings** related to the
plan; and

(e) controlling the train in accordance with said **settings** .

122. The method of Claim 71 including the further steps of:

(c) communicating the detailed movement plan to a train;
(d) determining throttle and brake **settings** related to the
plan; and

(e) controlling the train in accordance with said **settings** .

123. The method of Claim 81 including the further steps of:

(f) communicating the plan to a train;
(g) determining throttle and brake **settings** related to the
plan; and

(h) controlling the train in accordance with said **settings** .

124. The method of Claim 85 including the further steps of:

(d) communicating the modified movement plan to a train;
(e) determining throttle and brake **settings** related to the
plan; and

M controlling the train in accordance with said **settings** .

125. The method of Claim 95 including the further steps of:

(d) communicating the movement plan to a train;
(e) determining throttle and brake **settings** related to the
plan; and

(f) controlling the train in accordance with said **settings** .

126. The method of Claim 103 including the further steps of:

(g) communicating the schedule to a train;
(h) determining throttle and brake **settings** related to the
79

schedule; and

M controlling the train in accordance with said **settings** .

80

?

File 9:Business & Industry(R) Jul/1994-2005/Dec 05
(c) 2005 The Gale Group

File 15:ABI/Inform(R) 1971-2005/Dec 06
(c) 2005 ProQuest Info&Learning

File 16:Gale Group PROMT(R) 1990-2005/Dec 06
(c) 2005 The Gale Group

File 20:Dialog Global Reporter 1997-2005/Dec 06
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File 47:Gale Group Magazine DB(TM) 1959-2005/Dec 06
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(c) 2005 The HW Wilson Co

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(c) 2005 The Gale Group

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File 275:Gale Group Computer DB(TM) 1983-2005/Dec 06
(c) 2005 The Gale Group

File 264:DIALOG Defense Newsletters 1989-2005/Dec 05
(c) 2005 Dialog

File 484:Periodical Abs Plustext 1986-2005/Nov W4
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File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
(c) 2005 The HW Wilson Co

File 570:Gale Group MARS(R) 1984-2005/Dec 06
(c) 2005 The Gale Group

File 608:KR/T Bus.News. 1992-2005/Dec 06
(c) 2005 Knight Ridder/Tribune Bus News

File 620:EIU:Viewswire 2005/Oct 19
(c) 2005 Economist Intelligence Unit

File 613:PR Newswire 1999-2005/Dec 05
(c) 2005 PR Newswire Association Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2005/Dec 06
(c) 2005 The Gale Group

File 623:Business Week 1985-2005/Dec 01
(c) 2005 The McGraw-Hill Companies Inc

File 624:McGraw-Hill Publications 1985-2005/Dec 05
(c) 2005 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2005/Dec 02
(c) 2005 San Jose Mercury News

File 635:Business Dateline(R) 1985-2005/Dec 06
(c) 2005 ProQuest Info&Learning

File 636:Gale Group Newsletter DB(TM) 1987-2005/Dec 06
(c) 2005 The Gale Group

File 647:CMP Computer Fulltext 1988-2005/Dec W1
(c) 2005 CMP Media, LLC

File 696:DIALOG Telecom. Newsletters 1995-2005/Dec 05
(c) 2005 Dialog

File 674:Computer News Fulltext 1989-2005/Oct W2
(c) 2005 IDG Communications

File 810:Business Wire 1986-1999/Feb 28

(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	11176	VCHIP?? OR V-CHIP OR V()CHIP
S2	40842	PARENT??(3N)CONTROL?
S3	226470	OVERRID? OR OVER()RID?
S4	186406	(VIEW? OR ACCESS?) (3N) (RESTRICTION?? OR LIMIT?? OR LIMITATION?? OR SETTING??)
S5	55731	(BLOCK? OR DISABL? OR DEACTIVAT?) (3N) (PROGRAM?? OR SHOW)
S6	55923	(MOST OR LEAST OR RELAX? OR LIFT?) (3N) (GUIDELINE? OR CRITERIA OR PARAMETER??)
S7	13370	(DETECT? OR DETERMIN? OR DISCERN? OR DISTINGUISH? OR IDENTIF?) (3N) CONFLICT??
S8	1009	AU= (LYNCH, D? OR LYNCH D?)
S9	4	S8 AND S3
S10	3	RD S9 (unique items)
S11	0	S10 NOT (SIGMA OR FINANCE OR FOREST)
S12	42	S3(S)S7
S13	0	S12(S) (S1 OR S2 OR S5)
S14	2	S12(S) (VIDEO OR TV OR TELEVISION)
S15	2	RD S14 (unique items)
S16	2	S15 NOT S9
S17	245	S3(S)S4
S18	0	S17(S) (S1 OR S2)
S19	1	S17(S)S5
S20	215	THOMSON(S)S3
S21	35	S20(S) (VIDEO OR TV OR TELEVISION)
S22	0	S21(S)CONFLICT?
S23	8	S21(S) (RESTRICTION?? OR LIMIT?? OR LIMITATION?? OR SETTING-??)
S24	8	S23 NOT (S9 OR S14 OR S19)
S25	7	RD S24 (unique items)

16/3,K/1 (Item 1 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2005 CMP Media, LLC. All rts. reserv.

01073302 CMP ACCESSION NUMBER: WIN19951121S0033
Sound Cards (Tips From The Top)
WINDOWS MAGAZINE, 1995, n 613, PG132
PUBLICATION DATE: 951121
JOURNAL CODE: WIN LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: 2,000 Tips-Hardware
WORD COUNT: 992

... are being detected by Windows. By unchecking the box marked Use Automatic Settings, you can **override** Windows' recommended settings and manually assign resources to the card. For a list of resources...

16/3,K/2 (Item 2 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2005 CMP Media, LLC. All rts. reserv.

01022114 CMP ACCESSION NUMBER: WIN19940601S1845
In Search of the Perfect PIM
James E. Powell
WINDOWS MAGAZINE, 1994, n 506 , 264
PUBLICATION DATE: 940601
JOURNAL CODE: WIN LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: Reviews

TEXT:

... across a Windows for Workgroups network from a Gateway 2000 486DX/33 with local-bus **video**. Telephone calls went through an ATI 14.4 ETC external modem. We felt that if...the phone number fields (for example, Fax, Cellular, Pager) to apply to all records, then **override** them for a single contact, letting you customize phone labels for a contact who has...labels on user fields. Scheduling has its good points and its bad ones. The program **detects conflicts** only if you schedule two meetings at the same time, so you can easily **override** its warning by changing the start time by one minute. However, this also lets you...?

19/3,K/1 (Item 1 from file: 608)

DIALOG(R)File 608:KR/T Bus.News.

(c)2005 Knight Ridder/Tribune Bus News. All rts. reserv.

06648532 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Twelve Richmond, Va.-Area Businesses Make Fast-Growing List

Richmond (Va.) Times-Dispatch

April 01, 1999

DOCUMENT TYPE: NEWSPAPER RECORD TYPE: FULLTEXT LANGUAGE: ENGLISH

WORD COUNT: 235

?

25/3,K/1 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

40477275

Playing the Trump Card: A broker uses his stint on the apprentice' to market himself to high-net-worth clients

Tony Chapelle
ON WALL STREET

February 04, 2005

JOURNAL CODE: TOWS LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 2473

... only dream of. Week after week, he was invited into 16 million American homes via **television** as a contestant on the popular reality show. For four months, Russo, who co-owns...

... final contenders. "I beat out eight other contestants on the number one reality show on **TV**," Russo says in an interview in his Westbury, Long Island, office. "Trump, NBC, and Mark..."

...to capitalize on his proverbial 15 minutes of fame. He's busy leveraging his national **television** exposure into a wide-ranging campaign to market his investment services. To date, he has...

...be a perfect fit for Trump's hit show. He sent in a 10-minute **video** of himself just as the first season's candidates were being chosen and he wasn... to 500 or 600 people," Diaz says. At the seminars, Russo discusses the benefits of **setting** financial goals and of having a diverse mix of financial instruments-mutual funds, fixed income...

... about investments, and hopefully prospect clients from the group. Russo was then to receive an **override** from the future accounts, although the exact details of the splits were never finalized. Those...it would not have been financially beneficial for (GunnAllen) or Chris." Russo has done some **TV** advertising on CNBC, NBC, and the Fox network, Diaz says. "But we really couldn't..."

... it anecdotal, and not look like he's taking himself too seriously." -TC
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<http://www.thomsonmedia.com> <http://www.onwallstreet.com>

25/3,K/2 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

38198753

Tottenham Hotspur. - Final Results

CNF

October 05, 2004

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 3998

... 5000 Tottenham Hotspur plc www.spurs.co.uk John Bick/Trevor Phillips, Holborn Public Relations **Limited** tel: 020 7929 5599 TOTTENHAM HOTSPUR PLC Preliminary results for the year ended 30 June...

... of a number of areas of the business, but particularly on merchandising income and the **TV** income dependent on our final league position. Turnover was AGBP3.1m lower in these two...five official Premiership Club

websites. It is relied on for official, accurate news. Our UK **television** exposure figures also show us to be consistently in the top six. Clearly, if we...

... Outlook In our last interim report we were pleased to announce that our key sponsor, **Thomson**, had extended its relationship with the club until 2006 and we have further developed this...

...also on a long-term basis and we are pleased that our two main sponsors, **Thomson** and Kappa, remain committed to the Club until 30 June 2006. With regards to our...

... desire. There is still a great deal of financial instability in the game. The new **television** and radio broadcast rights contracts will generate less income than previously. Despite this, we have...enhanced revenue from the central FA Premier League partners. It is pleasing to note that **Thomson** extended their relationship with the club during the year, thus providing a stable level of...

... AGBP24.8m in 2003. This was the final year of the previous Premier League / SKY **television** rights deal and the payment terms were the most lucrative of the three year deal...

... received from finishing 14th (2002/03 - 10th), and five fewer live televised appearances, had an **overriding** negative impact. Merchandising sales were AGBP1.4m down on the prior year. This was a...

...the Company's shares and the comparative size of the Company, that there were no **overriding** benefits from retaining a full listing. The club benefits from lower administration costs and the...

25/3,K/3 (Item 1 from file: 696)
DIALOG(R) File 696:DIALOG Telecom. Newsletters
(c) 2005 Dialog. All rts. reserv.

00672311
BROADCASTERS SEEK FCC DEADLINE FOR DTV-CABLE COMPATIBILITY
AUDIO WEEK
May 24, 1999 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: WARREN PUBLISHING INC.
LANGUAGE: ENGLISH WORD COUNT: 1044 RECORD TYPE: FULLTEXT
(c) WARREN PUBLISHING INC. All Rts. Reserv.

TEXT:
...the piracy
of pay-per-view movies and other content simply cannot be allowed
to **override** the public interest." In statement, NAB Pres. Edward
Fritts said broadcasters have kept to DTV...

...delayed by Japanese govt.
refusal to release technical information, and program producers
remain concerned about **limits** that manufacturers want to place on
use of technology, he said. He said manufacturers don...the road," Claudy
said, but they
endorse it because "we have a problem in 1999."

Thomson Advanced **TV** Systems Mgr. Edward Milbourn contended
that developing copy protection for IEEE-1394 digital link
shouldn...

...set-top box that would require copy-protected interface. Milbourn told us later that although Thomson backs smart-card-based Extended Conditional Access (XCA) system co-developed with Zenith for protecting...the piracy of pay-per-view movies and other content simply cannot be allowed to override the public interest." In statement, NAB Pres. Edward Fritts said broadcasters have kept to DTV...

...delayed by Japanese govt. refusal to release technical information, and program producers remain concerned about limits that manufacturers want to place on use of technology, ...the road," Claudy said, but they endorse it because "we have a problem in 1999."

Thomson Advanced TV Systems Mgr. Edward Milbourn contended that developing copy protection for IEEE-1394 digital link shouldn...

...set-top box that would require copy-protected interface. Milbourn told us later that although Thomson backs smart-card-based Extended Conditional Access (XCA) system co-developed with Zenith for protecting...

25/3,K/4 (Item 2 from file: 696)
DIALOG(R) File 696:DIALOG Telecom. Newsletters
(c) 2005 Dialog. All rts. reserv.

00672244
BROADCASTERS SEEK CABLE DEADLINE
TELEVISION DIGEST
May 24, 1999 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: WARREN PUBLISHING INC.
LANGUAGE: ENGLISH WORD COUNT: 960 RECORD TYPE: FULLTEXT

(c) WARREN PUBLISHING INC. All Rts. Reserv.

TEXT:
...the piracy of pay-per-view movies and other content simply cannot be allowed to override the public interest." In statement, NAB Pres. Edward Fritts said broadcasters have kept to DTV...

...delayed by Japanese govt. refusal to release technical information, and program producers remain concerned about limits that manufacturers want to place on use of technology, he said. He said manufacturers don...the road," Claudy said, but they endorse it because "we have a problem in 1999."

Thomson Advanced TV Systems Mgr. Edward Milbourn contended that developing copy protection for IEEE 1394 digital link shouldn...

...set-top box that would require copy-protected interface. Milbourn told us later that although Thomson backs smart-card-based Extended Conditional Access (XCA) system co-developed with Zenith for protecting...the piracy of pay-per-view movies and other content simply cannot be allowed to override the public

interest." In statement, NAB Pres. Edward Fritts said broadcasters have kept to DTV...

...delayed by Japanese govt. refusal to release technical information, and program producers remain concerned about **limits** that manufacturers want to place on use of technology, he said. He said manufacturers don...

...the road," Claudy said, but they endorse it because "we have a problem in 1999."

Thomson Advanced TV Systems Mgr. Edward Milbourn contended that developing copy protection ...set-top box that would require copy-protected interface. Milbourn told us later that although **Thomson** backs smart-card-based Extended Conditional Access (XCA) system co-developed with Zenith for protecting...

25/3,K/5 (Item 3 from file: 696)

DIALOG(R) File 696:DIALOG Telecom. Newsletters
(c) 2005 Dialog. All rts. reserv.

00634123

BAFTA INTERACTIVE ENTERTAINMENT AWARDS Winners In Each Category Followed By Shortlisted Candidates

INSIDE MULTIMEDIA

November 9, 1998 VOL: DOCUMENT TYPE: NEWSLETTER
PUBLISHER: PHILLIPS BUSINESS INFORMATION
LANGUAGE: ENGLISH WORD COUNT: 1788 RECORD TYPE: FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

TEXT:

...would allow you to download music onto a hard drive or a handheld player, potentially overriding anti-duplication measures. It is fighting Diamond Multimedia in the courts to prevent the launch...from. Instead the new division will focus on 'enhanced programming' which allows users to access **video** clips such as sports replays and additional text-based information, including some **limited** e-comm facilities, mostly relating to programme merchandising. Such clips would be embedded in the...

...the property of BIB. In August, Elisabeth Murdoch announced a 'divorce' between the Internet and **TV**, which led to some contradictory messages from BIB about what its future intentions are. The...

...UK's second largest cable company with 900,000 subscribers has opted for the Open **TV** system for its commercial services, the same used by BIB and Sky's digital service. Open **TV** is a key player in the DVB (Digital **Video** Broadcasters, the body recommending standards for interactive **TV** - see IM 176), which recently endorsed Java as the recommended platform for the industry. As Open **TV** is partly owned by Sun (together with **Thomson**) the owners of Java, the decision puts the company in a strong position once the DVB's recommendations are implemented in Europe. The battle among the competing interactive **TV** platforms looks like being more dramatic in the US, where standards have yet to be set and where Open **TV** has just scored its first victory by signing up EchoStar, a satellite company with 1...its importance.

Sony launch multipurpose DVD player
Sony will release an all-in one DVD **video** and ROM player in January. The PBD -D50 Discman, a portable device, will cost around...
...the Project X chip (see IM 177), has announced a brand name for the digital **video** / game platform technology. The new name 'Nuon' apparently derives from " 'New' in the sense of...

25/3,K/6 (Item 4 from file: 696)
DIALOG(R) File 696:DIALOG Telecom. Newsletters
(c) 2005 Dialog. All rts. reserv.

00619651
STUDIOS MUM ON REGIONAL CODING
AUDIO WEEK

August 17, 1998 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: WARREN PUBLISHING INC.
LANGUAGE: ENGLISH WORD COUNT: 654 RECORD TYPE: FULLTEXT
(c) WARREN PUBLISHING INC. All Rts. Reserv.

TEXT:
...whose DVD players can be retrofitted with inexpensive chip that not only enables owner to **override** factory's regional coding **settings**, but also to defeat Macrovision copy protection. Modification costs about \$65 and also is available for Denon, Panasonic, **Thomson**, Toshiba and Yamaha machines. It's performed by Techtronics (www.techtronics.com), European company that...

...Although Disney hasn't returned our repeated calls for comment, spokesman for Universal Studios Home **Video** conceded "little can be done technically to combat this." But he contended that circumvention "isn..."

...titles are released in the PAL format" -- Hollywood party line first enunciated by Warner Home **Video** Pres. Warren Lieberfarb at last month's VSDA convention and by British Videogram Assn. PAL European **TV** format isn't issue, though -- demand for Region 1 discs is because new movies often haven't yet opened in European theaters by time they're available on prerecorded **video** in U.S.

Macrovision executive decried European copyright laws that make it difficult to defend...

25/3,K/7 (Item 5 from file: 696)
DIALOG(R) File 696:DIALOG Telecom. Newsletters
(c) 2005 Dialog. All rts. reserv.

00618421
REGIONAL CODING CIRCUMVENTION PERSISTS
VIDEO WEEK

August 10, 1998 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: WARREN PUBLISHING INC.
LANGUAGE: ENGLISH WORD COUNT: 680 RECORD TYPE: FULLTEXT

(c) WARREN PUBLISHING INC. All Rts. Reserv.

TEXT:

...whose DVD players can be retrofitted with inexpensive chip that not only enables owner to **override** factory's regional coding **settings**, but also defeats Macrovision copy protection. Modification costs about \$65 and also is available for Denon, Panasonic, **Thomson**, Toshiba and Yamaha machines. It's performed by Techtronics (www.techtronics.com), European company that...

...play.

Although Disney hasn't answered our calls for comment, spokesman for Universal Studios Home **Video** conceded "little can be done technically to combat this." But he contended that circumvention "isn..."

...titles

are released in the PAL format" -- Hollywood party line first enunciated by Warner Home **Video** Pres. Warren Lieberfarb at last month's VSDA convention and by British Videogram Assn. PAL European **TV** format isn't issue, though -- demand for Region 1 discs is because new movies often haven't yet opened in European theaters by time they're available on prerecorded **video** in U.S.

Macrovision executive decried European copyright laws that make it difficult to defend...can do is move their street dates closer to ours," U.S.-based Warner Home **Video** spokeswoman said.

...
?

File 2:INSPEC 1898-2005/Nov W4
 (c) 2005 Institution of Electrical Engineers
 File 6:NTIS 1964-2005/Nov W4
 (c) 2005 NTIS, Intl Cpyrght All Rights Res
 File 8:Ei Compendex(R) 1970-2005/Nov W4
 (c) 2005 Elsevier Eng. Info. Inc.
 File 34:SciSearch(R) Cited Ref Sci 1990-2005/Nov W4
 (c) 2005 Inst for Sci Info
 File 35:Dissertation Abs Online 1861-2005/Nov
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 File 92:IHS Int'l.Stds.& Specs. 1999/Nov
 (c) 1999 Information Handling Services
 File 94:JICST-EPlus 1985-2005/Oct W1
 (c) 2005 Japan Science and Tech Corp(JST)
 File 95:TEME-Technology & Management 1989-2005/Oct W5
 (c) 2005 FIZ TECHNIK
 File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Oct
 (c) 2005 The HW Wilson Co.
 File 144:Pascal 1973-2005/Nov W4
 (c) 2005 INIST/CNRS
 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
 (c) 1998 Inst for Sci Info
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group
 File 603:Newspaper Abstracts 1984-1988
 (c) 2001 ProQuest Info&Learning
 File 483:Newspaper Abs Daily 1986-2005/Dec 05
 (c) 2005 ProQuest Info&Learning

Set	Items	Description
S1	450	VCHIP?? OR V-CHIP OR V()CHIP
S2	5914	PARENT??(3N)CONTROL?
S3	21846	OVERRID? OR OVER()RID?
S4	21429	(VIEW? OR ACCESS?) (3N) (RESTRICTION?? OR LIMIT?? OR LIMITATION?? OR SETTING??)
S5	11679	(BLOCK? OR DISABL? OR DEACTIVAT?) (3N) (PROGRAM?? OR SHOW)
S6	70721	(MOST OR LEAST OR RELAX? OR LIFT?) (3N) (GUIDELINE? OR CRITERIA OR PARAMETER??)
S7	5167	AU= (LYNCH, D? OR LYNCH D?)
S8	4656	(DETECT? OR DETERMIN? OR DISCERN? OR DISTINGUISH? OR IDENTIFY?) (3N)CONFLICT??
S9	0	S7 AND S8
S10	7	(S1 OR S2) AND S3
S11	0	S10 AND S8
S12	0	S10 AND CONFLICT???
S13	6	RD S10 (unique items)
S14	1	S13 NOT (NITROGEN OR OBESITY OR ADOPTEES OR DINNER OR MARI-TAL)
S15	23	S4 AND S3
S16	0	S15 AND S8
S17	2	S15 AND CONFLICT??
S18	2	S17 NOT S10
S19	2	RD S18 (unique items)
S20	0	S19 NOT (MINEWORKERS OR FARMING)
S21	23	S6 AND S4
S22	0	S21 AND S8
S23	0	S21 AND S5
S24	0	S21 AND S3
S25	23	S21 NOT (S17 OR S10)

S26 15 RD S25 (unique items)
S27 0 S26 AND (TV OR TELEVISION)

14/3,K/1 (Item 1 from file: 483)
DIALOG(R)File 483:Newspaper Abs Daily
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03966322

Ratings code? V-chips? What's the TV industry to do? All excesses need
tending

Kaye, Jeffrey

Los Angeles Times, Sec F, p 3, col 1

Mar 18, 1996

ISSN: 0458-3035 NEWSPAPER CODE: LA

DOCUMENT TYPE: Commentary; Newspaper

LANGUAGE: English RECORD TYPE: ABSTRACT

LENGTH: Long (18+ col inches)

...ABSTRACT: and sex children see on TV, but suggests that it is a refuge
from the overriding need for responsibility and calls for intelligence,
integrity and respect for the viewing audience in...

...DESCRIPTORS: V Chip ;
?

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	608	(725/25-30):CCLS.	US_PGPUB; USPAT	OR	OFF	2005/12/07 15:37
L3	297	L2 and (@ad<"19991230" @rlad<"19991230")	US_PGPUB; USPAT	OR	ON	2005/12/07 15:38
L4	6	L3 and @pd>"20050720"	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 15:39
S1	12	("20020013941" "4930158" "4930160" "5168372" "5382983" "5550575" "5828402" "6115057" "6212679" "6226793" "6359661" "6481009").PN.	US_PGPUB; USPAT	OR	ON	2005/12/06 08:40
S2	13	(("5969748") or ("6137486") or ("6020882") or ("5995133") or ("6025869") or ("6100916") or ("5973683") or ("6230320") or ("5465113") or ("6125259") or ("4528589") or ("4750213") or ("5231661") or ("5969748")).PN.	USPAT	OR	OFF	2005/12/06 10:44
S3	25	S1 S2	US_PGPUB; USPAT	OR	ON	2005/12/05 17:49
S4	31	penk.in.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 08:40
S5	4	penk.in.	US_PGPUB	OR	ON	2005/12/06 08:43
S6	4	manning.xa.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 10:32
S7	25	("4605964" "5253066" "5387942" "5485518" "5550575" "5583576" "5664046" "5737479" "5751335" "5828402" "5945988" "5969748" "5973683" "5995133" "6020882" "6037969" "6088007" "6144401" "6449766" "6481009" "6493744" "6505348" "6643715" "6662365" "6701523").PN.	US_PGPUB; USPAT	OR	ON	2005/12/06 10:45
S8	12	("20020013941" "4930158" "4930160" "5168372" "5382983" "5550575" "5828402" "6115057" "6212679" "6226793" "6359661" "6481009").PN.	US_PGPUB; USPAT	OR	ON	2005/12/06 10:45
S9	13	(("5969748") or ("6137486") or ("6020882") or ("5995133") or ("6025869") or ("6100916") or ("5973683") or ("6230320") or ("5465113") or ("6125259") or ("4528589") or ("4750213") or ("5231661") or ("5969748")).PN.	USPAT	OR	OFF	2005/12/06 10:45
S10	43	S8 S9 S7	US_PGPUB; USPAT	OR	ON	2005/12/06 10:45
S11	10	S10 and @rlad<"19991230"	US_PGPUB; USPAT	OR	ON	2005/12/06 10:46
S13	42	S10 and (@ad<"19991230" @rlad<"19991230")	US_PGPUB; USPAT	OR	ON	2005/12/06 10:48
S14	24	S13 and (over\$1ride disable)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 10:49
S15	608	(725/25-30):CCLS.	US_PGPUB; USPAT	OR	OFF	2005/12/06 10:48
S16	171	S15 and (over\$1ride disable)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 10:48

S17	120	S16 and (@ad<"19991230" @rlad<"19991230")	US-PGPUB; USPAT	OR	ON	2005/12/07 15:37
S18	3	S13 and (over\$1ride disable) and conflict\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 11:10
S19	7	S17 and (over\$1ride disable) and conflict\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 11:12
S20	297	S15 and (@ad<"19991230" @rlad<"19991230")	US-PGPUB; USPAT	OR	ON	2005/12/06 11:13
S21	19	S20 and (conflict\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 11:22
S22	31	S20 and (conflict\$3 inconsisten\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 11:23